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Form PTO-1449 INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(Use several sheets if necessary)</i>		U.S. Department of Commerce Patent and Trademark Office	ATTY. DOCKET NO. C75103	INT'L. APPLN. NO. PCT/US00/25279
		APPLICANT Achanta, et al.		
		INT'L. FILING DATE 14 September 2000	GROUP Not Yet Assigned	

U.S. PATENT DOCUMENTS

Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
S.T	AA	5,780,055	7/14/98	Habib, et al.			
	AB	5,500,227	3/19/96	Oshlack, et al.			
	AC	4,891,223	1/2/90	Ambegaonkar et al.			
	AD	5,968,554	10/19/99	Beiman et al.			
	AE	5,958,458	9/28/99	Norling et al.			
	AF	5,851,579	12/22/98	Wu et al.			
S.T	AG	5,478,573	12/26/95	Eichel et al.			

FOREIGN PATENT DOCUMENTS

		Document Number	Date	Country	Class	Subclass	Translation Yes	No
S.T	BA	WO 99/66904	12/29/99	WIPO WO				

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

S.T	CA	Chang et al., "A review of aqueous coating techniques and preliminary data on release from a theophylline product", Pharmaceutical Technology, March 1987, pgs 56-68
	CB	Okhamafet et al., "Characterizaton of moisture interactions in some aqueous-based tablet film coating formulations", J. Pharm. Pharmacol., 1985, 37 pgs 385-390
	CC	Sakellariou et al., "An evaluation of the interaction and plasticizing efficiency of the polyethylene glycols in ethyl cellulose and hydroxypropyl methylcellulose films using the torsional braid pendulum", Internation Journal of Pharmaceutics, 1986, 31, pgs 55-64
	CD	Saarnivaara et al., "Effect of storage on the properties of acetylsalicylic acid tablets coated with aqueous hydroxypropyl methylcellulose dispersion", Drug Development and Industrial Pharmacy, 1985, 11(2&3), pgs 481-492 (abstract)
	CE	Tondachi et al., "Tablet Coating in an Aqueous System", Drug Development and Industrial Pharmacy, 1977, 3(3), pgs 227-240
	CF	Aulton et al., "The Mechanical Properties of Hydroxypropylmethylcellulose Films Derived from Aqueous Systems", Drug Development and Industrial Pharmacy, 1981, 7(6), pgs 649-668
	CG	L. Tang et al., "Drug release from film-coated chlorpheniramine maleate nonpareil beads: water influx and development of a new drug release model" Chem. Abs. 132:69215 1999
S.T	CH	M. Wesseling et al., "Drug release from beads coated with an aqueous colloidal ethylcellulose dispersion, Aquacoat, or an organic ethylcellulose solution", Chem. Abs. 130:342905. 1999
	CI	S. Narisawa et al., "Porosity-controlled ethyl cellulose film coating. V. Mechanism of drug release from beads coated with porous ethyl cellulose film", Chem. Abs. 122:196765 No date

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S.T

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3/04/04

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